

Initial Patent Application Data Information Sheet

Inventor Information

Inventor One Given Name:: Ulrich
Family Name:: Bernier
Postal Address Line One:: 4621 N.W. 27th Terr.
City:: Gainesville
State or Province:: Florida
Postal or Zip Code:: 32605
Citizenship Country:: USA

Inventor Two Given Name:: Donald
Family Name:: Barnard
Postal Address Line One:: 4403 N.W. 77th Terr.
City:: Gainesville
State or Province:: Florida
Postal or Zip Code:: 32605
Citizenship Country:: USA

Inventor Three Given Name:: Matthew
Family Name:: Booth
Postal Address Line One:: 3611 S.W. 34th Street
City:: Gainesville
State or Province:: Florida
Postal or Zip Code:: 32608
Citizenship Country:: USA

Inventor Four Given Name:: Daniel
Family Name:: Kline
Postal Address Line One:: 5027 N.W. 75th Lane
City:: Gainesville
State or Province:: Florida
Postal or Zip Code:: 32653
Citizenship Country:: USA

Inventor Five Given Name:: Kenneth
Family Name:: Posey
Postal Address Line One:: 2714 N.W. 44th Place
City:: Gainesville
State or Province:: Florida
Postal or Zip Code:: 32605
Citizenship Country:: USA

Inventor Six Given Name:: Richard
Family Name:: Yost
Postal Address Line One:: 2155 N.W. 3rd Place
City:: Gainesville
State or Province:: Florida
Postal or Zip Code:: 32603
Citizenship Country:: USA

Correspondence Information

Correspondence Customer Number::



25295

PATENT TRADEMARK OFFICE

Application Information

Title Line One:: Chemical Composition That Attract Arthropods
Title Line Two::
Total Drawing Sheets:: 0
Formal Drawings?:: N/A
Application Type:: Divisional
Docket Number:: 0148.01

Representative Information

Representative Customer Number:

25295

Continuity Information

This application is a :: Divisional of

>Application One::

Filing Date:: 5/4/99

Serial Number:: 09/304,362

which is a ::

>>Application Two::

Filing Date::

Patent Number::

which is a::

Prior Foreign Applications

Foreign Application One:: N/A

Filing Date::

Country::

Priority Claimed::

Foreign Application Two::

Filing Date::

Country::

Priority Claimed::